

ABSTRACT

Provided are a method of manufacturing an electrically conductive member having excellent  
5 properties and such electrically conductive member.  
A method of manufacturing an electrically conductive member having an electrically conductive film on a surface of a substrate, comprising the steps of: (i)  
forming a layer containing a colloid on a porous  
10 surface of a substrate having at least the porous surface by applying a colloidal solution and (ii) forming an electrically conductive layer by drying the layer containing the colloid.